

Claims

1. A system comprising:
 - a display and a lamp to illuminate the display;
 - at least one heat generating component;
 - a transfer unit to transfer heat from the heat generating component to the lamp in the display.
2. The system of claim 1, wherein the transfer unit is to transfer heat to the lamp and to apply the heat to the lamp to increase a temperature of the lamp.
3. The system of claim 2, wherein the lamp is a cold cathode fluorescent lamp.
4. The system of claim 3, wherein the transfer unit is to transfer the heat via conductivity.
5. The system of claim 3, wherein the transfer unit is to transfer the heat via convection.
6. The system of claim 3, wherein the heat generating device is at least one of a group comprising of a processor, a chipset, a graphics unit, and a memory controller.

7. The system of claim 1 further including a unit to control a level of electrical power input provided to the lamp based on a level of the heat transferred to the lamp from the heat generating component.
8. A display comprising:
 - a lamp to illuminate the display; and
 - a transfer unit to transfer heat from a heat generating component of a system to the lamp in the display.
9. The display of claim 8, wherein the transfer unit is to transfer heat to the lamp and to apply the heat to the lamp to increase a temperature of the lamp.
10. The display of claim 9, wherein the lamp is a cold cathode fluorescent lamp.
11. The display of claim 10, wherein the transfer unit is to transfer the heat via conductivity.
12. The display of claim 10, wherein the transfer unit is to transfer the heat via convectivity.
13. The display of claim 10, wherein the heat generating device is at least one of a group comprising of a processor, a chipset, a graphics unit, and a memory controller.

14. The display of claim 8 further including a unit to control a level of electrical power input provided to the lamp based on a level of the heat transferred to the lamp from the heat generating component.
15. An apparatus comprising:
at least one heat generating component;
a transfer unit to transfer heat from the heat generating component to a lamp of a display.
16. The apparatus of claim 15, wherein the transfer unit is to transfer heat to the lamp and to apply the heat to the lamp to increase a temperature of the lamp.
17. The apparatus of claim 16, wherein the lamp is a cold cathode fluorescent lamp.
18. The apparatus of claim 17, wherein the transfer unit is to transfer the heat via conductivity.
19. The apparatus of claim 17, wherein the transfer unit is to transfer the heat via convectivity.
20. The apparatus of claim 17, wherein the heat generating device is at least one of a group comprising of a processor, a chipset, a graphics unit, and a memory controller.

21. The apparatus of claim 15 further including a unit to control a level of electrical power input provided to the lamp based on a level of the heat transferred to the lamp from the heat generating component.